JUL n 1 2005



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RE: Request for Continued Examination for USSN 10/644,252, Attorney Docket: 4002-3378/PC242.38

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		Application Number	10/644,25		TOTAL STATE OF THE COURSE COULDS FOR THE COURSE OF THE COU		
TRANSMITTAL FORM		Filing Date	August 20	August 20, 2003			
		First Named Inventor Thomas Zdeblick					
		Art Unit	3731				
(to be used for all correspondence after init	al filing)	Examiner Name	Julian W. \	Voo			
Total Number of Pages In This Submission		Attorney Docket Number	4002-3378	4002-3378/PC242.38			
ENCLOSURES (Check all that apply)							
Fee Transmittal Form Fee Attached		Drawing(s) Licensing-related Papers			After Allowance Communication to TC Appeal Communication to Board of Appeals and Interferences		
After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Provisional Approver of Attom Change of Con Terminal Disclosure Request for Re		Petition to Convert to a Provisional Application Power of Attorney, Revocati Change of Correspondence Terminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on C	Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please Identify below): Request for Continued Examination Form PTO 1449 Form PTO 2038				
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Signature Man A. Shara							
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This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the Individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Tredemerk Office, U.S. Department of Commerce, P.O. Box 1450, Alexandris, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Krieg DeVault

T-204 P.011/013 F-423

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JUL n 1 20**05**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Confirmation No: 4978 In re Application of: Gary Karlin Michelson Serial No.: 10/740,747 Group Art Unit: 3738 Filed: December 19, 2003

For SPINAL IMPLANT FOR INSERTION)

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Sir

THIRD REQUEST FOR INTERFERENCE UNDER 37 C.F.R. § 1.604

Applicant hereby requests an interference with U.S. Application No. 10/644.252 (U.S. Publication No. 2004/0097928) to Zdeblick et al. (hereinafter, "Zdeblick") pursuant to 37 C.F.R. § 1.604(a). A proposed count is attached hereto.

Claims 44 and 46-48 of Zdeblick correspond to claims 1-4, respectively, of the proposed count. Claims 6-9 of the present application correspond to claims 1-4 of the proposed count.

Applicant requests an interference with Zdeblick because the aforementioned claims of Zdeblick cover subject matter which was invented by Applicant prior to the earliest priority date of Zdeblick.

Applicant submits that the subject matter of claims 1-4 of the proposed count are fully supported by Applicant's original disclosure, for example, on page 8, line 25 to page 9, line 3; page 12, lines 18-23; and Fig. 4A. The Examiner is requested to declare an interference between the present application and U.S. Application No. 10/644,252.

Third Request for Interference 9-10-04

PAGE 11/13 * RCVD AT 11/10/2004 5:42:27 PAI (Eastern Daylight Time) * SVR:USPTO-EFXEF-U1 * DAIS 17/2006 * CSED:300877/2000 * DURATION (num-ss):03-08

08-10-2004 17:50

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T-204 P.012/018 F-428

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 50-1068.

Respectfully submitted.

MARTIN & FERRARO, LLP

Date: September 10, 2004

Thomas H. Martin

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PROPOSED COUNT UNDER 37 C.F.R. § 1.604(a)(1)

 A fusion device for facilitating arthrodesis in a disc space between adjacent vertebrae, comprising:

an elongate body having a length and including a pair of oppositely disposed ercuate side walls extending along said length and adapted for engagement with the adjacent vertebrae, said arcuate side walls defining external threads extending substantially entirely along said length, said elongate body at least partially formed of a porous blocompatible material to permit bone tissue ingrowth into said arcuate side walls.

- The fusion device of claim 1, wherein said elongate body has a hollow interior and at least one opening in communication with said hollow interior.
- The fusion device according to claim 2, further comprising a bone growth inducing material disposed within said hollow interior.
- 4. The fusion device of claim 2, wherein said at least one opening extends through a corresponding one of said arcuate side walls.